Maryland Primary Care Program

MMAC Briefing Maryland Department of Health October 26, 2017



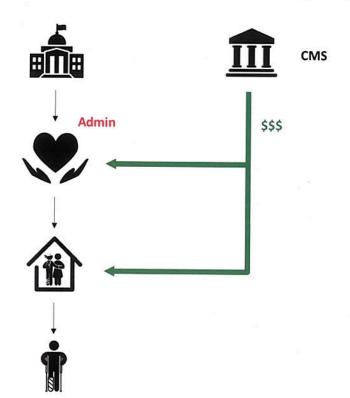
The Maryland Primary Care Program

Maryland Department of Health/ Program Management Office in Office of Sec

Care Transformation
Organization
(leverage existing entities)

Person-Centered Homes and Providers

Patients





Relationship to All-Payer Model and Progression Plan

The Primary Care Program – Primary Care Delivery Redesign

- Five key functions: access & continuity, comprehensiveness & coordination, care management, patient & caregiver engagement, planned care & population health
- Will sustain the early gains of the All-Payer Model as targets becoming increasingly reliant on factors beyond the hospital
- Complements and supports existing delivery system innovation in State particularly the Hospital Global Budget
- Reduce avoidable hospitalizations and ED usage through advanced primary care access and prevention
 - o Components include care managers, 24/7 access to advice, medication mgt., open-access scheduling, behavioral health integration, and social services



Builds from the CMMI CPC Plus Model

MCPC will build off CMMI's CPC Plus program.

- Maryland's Primary Care program will offer more flexibility to primary care practices than CPC Plus
 - Rolling application for practices, advance from Track 1 to Track 2
 - Care transformation organizations (CTOs) will support practices Practice Transformation, Care Management, Informatics, Hospital Transitions, Social Services Integration, Behavioral health integration
 - CMMI will take responsibility for establishing the program and gradually transition responsibility to the State

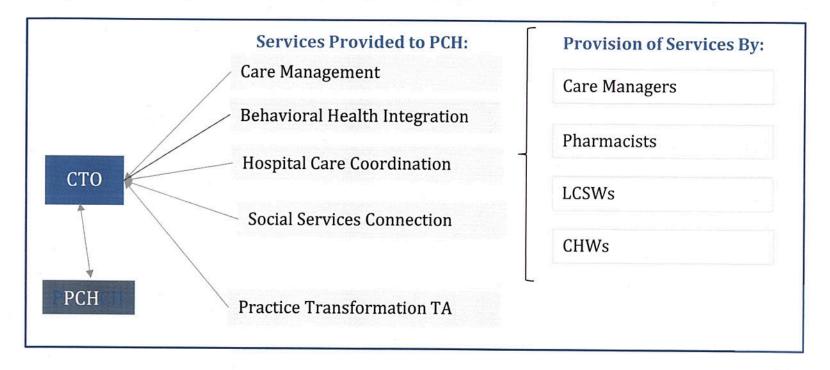


Primary Care Functions

Track 1 Track 2 •24/7 patient access E-visits ·Assigned care teams Access and Continuity Expanded office hours . Access and Continuity ·Risk stratify patient population ·Short-and long-term care management 2-step risk stratification process 2. Care 2. Care ·Care plans for high risk chronic disease patients Enact collaborative care agreements with two groups of · Identify high volume/cost specialists serving population specialists · Follow-up on patient hospitalizations Behavioral health integration · Psychosocial needs assessment and inventory resources · Enact collaborative care agreements with public health Comprehensive Comprehensive and supports organizations Implement self-management support for at least three high risk · Convene a Patient and Family Advisory Council 4. Pattient and conditions 4. Patient and Care Giver Caregiver Engagement ·Same for Track 1 and 2 5. Planned Care and Population Health Analysis of payer reports to inform improvement strategy ·At least weekly care team review of population health data 5 Department of Health

Care Transformation Organizations

Designed to assist the practice meet the 5 primary care functions





Payment Incentives for Better Primary Care

Practices		Care Management Fee (PBPM)	Performance-Based Incentive Payment (PBPM)	Underlying Payment Structure
	Track 1		Payment: \$2.50 opportunity	Payment: Standard FFS
		\$6 - \$100 PBPM Tiered payments	Must meet quality and utilization metrics to keep incentive payment	Timing: Regular Medicare FFS claims payment
			Timing: Paid prospectively on an annual basis;	
	Track 2	practice including \$100 to support patients with complex needs	Payment: \$4.00 opportunity	Payment: Reduced FFS with prospective "Comprehensive Primary Care Payment" (CPCP)
			Must meet quality and utilization metrics to keep incentive payment	Medicare FFS claim is submitted normally but paid at reduced rate
Þ		quarterly basis	Timing: Paid prospectively on an annual basis;	Timing: CPCP paid prospectively on a quarterly basis;



CRISP HIT Supports and Services for Practices

Supports

Data Exchange Support Programs (DESP)

- · This program will provide funds directly to practices who want to connect with CRISP.
 - The payments are fixed amounts, which the practice can use to offset connectivity costs.
 - · In return, the practice will provide and maintain data feeds to CRISP.

<u>Goal</u>: Establish 200 ambulatory practice connection <u>Requirement</u>: CEHRT

Funding

Milestone 1 - \$3,000 Milestone 2a - \$4,000 OR Milestone 2a+2b - \$7,000

Total = up to \$10,000

Services

Maryland Prescription Drug Monitoring Program

Monitor the prescribing and dispensing of drugs that contain controlled dangerous substances

Encounter Notification Service (ENS)

· Be notified in real time about patient visits to the hospital

Query Portal

· Search for your patients' prior hospital and medication records

Direct Secure Messaging

· Use secure email instead of fax/phone for referrals and other care coordination



Learning System for Practices

CMMI to operate Learning System in consultation with the State.

- Employ National (Booz Allen) and Regional (Lewin) Learning System contractors
 - o Regional contractor may subcontract with local organizations
- · Learning System will assist practices in meeting care delivery requirements
 - Transitioning from Track 1 to Track 2
 - CMMI will monitor practices for meeting care delivery requirements
- By 2021, the Learning System is expected to transition to State responsibility



Timeline

Activity	Timeframe
Submit Model for Approval from HHS	Summer 2017
Stand up Program Management Office	Summer/Fall 2017
Draft legal agreements and applications for CTOs and practices	Fall 2017
Release applications	Fall 2017
Select CTOs and Practices	Winter 2018
Initiate Program	Summer 2018
Expand Program	2019 - 2023



The End



Updates at

https://pophealth.health.maryland.gov/Pages/MarylandComprehensivePrimaryCareModel.aspx